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previously submitted documents, attached hereto is a form 1449 identifying the documents previously submitted.

In the claims:

Kindly withdraw claims 1-5, 7, 9, 10, 15-31, 33, 35-37, 42-44, 46-57, 61-67, 69-114 without prejudice.

Please add new claims 115 - 164 as follows:

2115. The mounting mechanism of claim 68 having said first pivot connection positioned above said support.

3116. The mounting mechanism of claim 115 further comprising a structural arrangement in which said upper link, said lower link and said second link member are in close proximity to each other.

116 117. The mounting mechanism of claim 115 further comprising a member effective to regulate the angle of said support.

4 118. The mounting mechanism of claim 116 further comprising a member effective to regulate the angle of said support.

21 119. The mounting mechanism of claim 115 further comprising a track for slidably attaching said mounting member to said base.

24 120. The mounting mechanism of claim 115 further comprising a vertical pivot in said mounting member.

12 121. The mounting mechanism of claim 116 further comprising a track for slidably attaching said mounting member to said base.

13 122. The mounting mechanism of claim 116 further comprising a vertical pivot in said mounting member.

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17/123. The mounting mechanism of claim 117 further comprising a track for slidably attaching said mounting member to said base.

18/124. The mounting mechanism of claim 117 further comprising a vertical pivot in said mounting member.

5/125. The mounting mechanism of claim 118 further comprising a track for slidably attaching said mounting member to said base.

6/126. The mounting mechanism of claim 118 further comprising a vertical pivot in said mounting member.

27/127. The mounting mechanism of claim 115 further comprising a sliding coupling between said mounting member and said lower link.

14/128. The mounting mechanism of claim 116 further comprising a sliding coupling between said mounting member and said lower link.

19/129. The mounting mechanism of claim 117 further comprising a sliding coupling between said mounting member and said lower link.

10/130. The mounting mechanism of claim 118 further comprising a sliding coupling between said mounting member and said lower link.

22/131. The mounting mechanism of claim 119 further comprising a sliding coupling between said mounting member and said lower link.

25/132. The mounting mechanism of claim 120 further comprising a sliding coupling between said mounting member and said lower link.

7/133. The mounting mechanism of claim 126 further comprising a sliding coupling between said mounting member and said lower link.

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134. The mounting mechanism of claim 126 further comprising a vertical pivot in said mounting member.

28 135. The mounting mechanism of claim 115 further comprising at least one of said first and second engagement surfaces having an angled orientation.

15 136. The mounting mechanism of claim 116 further comprising at least one of said first and second engagement surfaces having an angled orientation.

20 137. The mounting mechanism of claim 117 further comprising at least one of said first and second engagement surfaces having an angled orientation.

11 138. The mounting mechanism of claim 118 further comprising at least one of said first and second engagement surfaces having an angled orientation.

23 139. The mounting mechanism of claim 119 further comprising at least one of said first and second engagement surfaces having an angled orientation.

26 140. The mounting mechanism of claim 120 further comprising at least one of said first and second engagement surfaces having an angled orientation.

9 141. The mounting mechanism of claim 126 further comprising at least one of said first and second engagement surfaces having an angled orientation.

8 142. The mounting mechanism of claim 133 further comprising at least one of said first and second engagement surfaces having an angled orientation.

29 143. The mounting mechanism of claim 68 further comprising a structural arrangement in which said upper link, said lower link and said second link member are in close proximity to each other.

30 144. The mounting mechanism of claim 143 further comprising a member effective to regulate the angle of said support.

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The mounting mechanism of claim 143 further comprising a track for slidably attaching said mounting member to said base.

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The mounting mechanism of claim 143 further comprising a vertical pivot in said mounting member.

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The mounting mechanism of claim 144 further comprising a track for slidably attaching said mounting member to said base.

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The mounting mechanism of claim 144 further comprising a vertical pivot in said mounting member.

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The mounting mechanism of claim 145 further comprising a vertical pivot in said mounting member.

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The mounting mechanism of claim 143 further comprising a sliding coupling between said mounting member and said lower link.

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The mounting mechanism of claim 149 further comprising a sliding coupling between said mounting member and said lower link.

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The mounting mechanism of claim 143 further comprising at least one of said first and second engagement surfaces having an angled orientation.

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The mounting mechanism of claim 149 further comprising at least one of said first and second engagement surfaces having an angled orientation.

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The mounting mechanism of claim 151 further comprising at least one of said first and second engagement surfaces having an angled orientation.

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The mounting mechanism of claim 68 further comprising a member effective to regulate the angle of said support.

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⁴²156. The mounting mechanism of claim ⁴¹155 in which said member comprises a frictional engagement member effective to resist angular movement of said support.

⁴³157. The mounting mechanism of claim ⁴¹155 further comprising a track for slidably attaching said mounting member to said base.

⁴⁸158. The mounting mechanism of claim ⁴¹155 further comprising a vertical pivot in said mounting member.

⁴⁴159. The mounting mechanism of claim ⁴³157 further comprising a vertical pivot in said mounting member.

⁴⁹160. The mounting mechanism of claim ⁴¹155 further comprising a sliding coupling between said mounting member and said lower link.

⁴⁵161. The mounting mechanism of claim ⁴³157 further comprising a sliding coupling between said mounting member and said lower link.

⁵⁰162. The mounting mechanism of claim ⁴¹155 further comprising at least one of said first and second engagement surfaces having an angled orientation.

⁴⁷163. The mounting mechanism of claim ⁴³157 further comprising at least one of said first and second engagement surfaces having an angled orientation.

⁴⁶164. The mounting mechanism of claim ⁴⁵161 further comprising at least one of said first and second engagement surfaces having an angled orientation.

REMARKS

The Examiner indicated that claim 68 is allowable, but otherwise rejected each of the other claims. Office Action at 15. In view of the Examiner's finding, the Applicants have